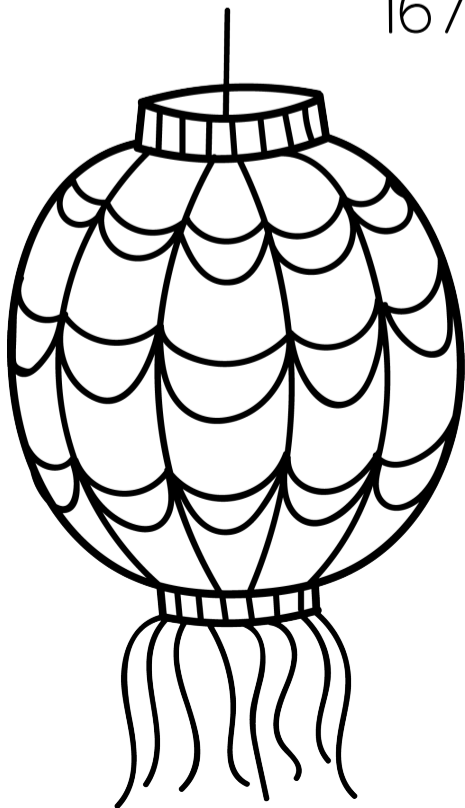


Chinese New Year

Chinese New Year is an important annual holiday celebrated by 10
Chinese people who refer to this 15 day holiday as their 21
“Spring Festival.” Prior to the start of the new year, the 32
Chinese thoroughly clean their houses hoping this rids them of 42
any bad luck from the past year. The homes and neighborhood 53
stores are decorated with red lanterns and cut-outs of texts 63
with positive hopes for the new year. On the night before, 74
families come together for a Reunion dinner with much prayer 84
for a new year filled with luck. Fireworks and firecrackers 94
scare off evil and welcome good luck as well. Very colorful 105
parades occur in several countries around the world to 114
celebrate the new year. Lots of red and gold lines the streets 126
as families observe the parades and wait for the Dragon 136
Dance performance. Several participants hold up sections of a 145
large paper Dragon that dances through the streets. Chinese 154
New Year is a meaningful and beautiful holiday celebrated 163
annually to welcome spring. 167

	1st	2nd	3rd
WRR			
Errors			



Reading Skill Focus: Main Idea

The main idea tells what something (a story, picture, movie, show, etc.) is **MOSTLY** about.

OBSERVE IT!



ANSWER IT!

Write a main idea statement to describe what is happening in the picture.

Write three details to support your main idea.

1

2

3

APPLY IT!

It was finally time. Keisha had been counting down the days until her dentist appointment, and today was finally the day! Keisha loved everything about the dentist—the bubblegum toothpaste, the new toothbrush they gave her, the way it felt to rub her tongue across her shiny, clean teeth. The only problem was that she only got to go twice a year! She wished it could be twice a month!

WRITE THE MAIN IDEA AND THREE DETAILS TO SUPPORT THE MAIN IDEA.

Main Idea:

Details:

Parts of Speech Focus: Verbs

A VERB can show action, a state of being, or link two words together.

OBSERVE IT!

Identify verbs in the picture using one color. Make inferences and observations using a different color.

Insert text here



IDENTIFY IT!

Determine whether the underlined words in each sentence are verbs. Circle the word in green if it is a verb. Cross it out in red if it is not a verb.

BONUS: Circle more verbs found in the sentences.

The children had spent their entire afternoon splashing in the sun. Between applying sunscreen and munching on snacks, they had played basketball in the pool, floated around in the waves, and enjoyed a game of Marco Polo. It had been the perfect summer day!

WRITE IT!

Fill in the blanks with verbs that complete the paragraph.

Kate Insert text here her goggles over her eyes. She turned to take one last look at Ben, her opponent in this race across the pool. She knew the race was just for fun, but she had Insert text here all summer and hoped to make it to the other side of the pool before he did! She Insert text here their friend blow the whistle, signaling the start of the race. She took off Insert text here as fast as she could.

Monday - Row 1, Tues. - Row 2, Wed. - Row 3, Thurs. Row - 4

Complete and Check with The Reverse operation.

1	$\begin{array}{r} 639 \\ - 408 \\ \hline \end{array}$	$\begin{array}{r} 973 \\ - 591 \\ \hline \end{array}$	$\begin{array}{r} 923 \\ - 419 \\ \hline \end{array}$	$\begin{array}{r} 642 \\ + 747 \\ \hline \end{array}$	$\begin{array}{r} 236 \\ + 149 \\ \hline \end{array}$
2	$\begin{array}{r} 173 \\ - 99 \\ \hline \end{array}$	$\begin{array}{r} 193 \\ - 190 \\ \hline \end{array}$	$\begin{array}{r} 537 \\ + 713 \\ \hline \end{array}$	$\begin{array}{r} 560 \\ - 135 \\ \hline \end{array}$	$\begin{array}{r} 796 \\ - 319 \\ \hline \end{array}$
3	$\begin{array}{r} 439 \\ - 344 \\ \hline \end{array}$	$\begin{array}{r} 933 \\ + 366 \\ \hline \end{array}$	$\begin{array}{r} 546 \\ - 363 \\ \hline \end{array}$	$\begin{array}{r} 957 \\ - 582 \\ \hline \end{array}$	$\begin{array}{r} 264 \\ - 163 \\ \hline \end{array}$
4	$\begin{array}{r} 950 \\ + 633 \\ \hline \end{array}$	$\begin{array}{r} 931 \\ - 507 \\ \hline \end{array}$	$\begin{array}{r} 791 \\ - 415 \\ \hline \end{array}$	$\begin{array}{r} 936 \\ + 249 \\ \hline \end{array}$	$\begin{array}{r} 740 \\ - 273 \\ \hline \end{array}$